

Application No.: 10/714,336

Docket No.: JCLA11475

In The Specification:

Please replace paragraph [0021] with the following amended paragraph:

[0021] Referring to FIG. 2C, in order to reduce the length of the first conductive wires 236a and 236b, at least one end of the first conductive wire 236a is connected to the electrode 232a of the passive component 230, wherein the two ends of the first conductive wire 236a are connected to the die pad 226a of the die 220 and the electrode 232a of the passive component 230. The two ends of another first conductive wire 236b are connected to the die pad 226b of the die 220 and the electrode 232b of the passive component 230. Because the first conductive wire 236a does not cross over the passive component 230, but directly be bonded to the electrode 232a of the passive component 230, the length of the first conductive wire 236a is reduced, and the path of signals going through the first conductive wire 236a can be shortened. Therefore, the electrical performance of the die 220 is improved and the layout spaces of neighboring conductive wires are increased. In addition, two ends of the second conductive wire 238 can be connected to the die pad ~~226c~~^{226e} of the die 220 and the signal pad 218 of the carrier 210, respectively. The second conductive wire 238 can cross over the passive component 230 thereby not touching the electrodes 232a and 232b of the passive component 230.